

October 28, 2014

United States Nuclear Regulatory Commission
Region III, Materials Licensing Section
2443 Warrenville Road, Ste 210
Lisle, IL 60532-4352

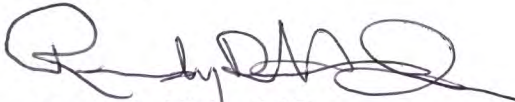
Amendment request for License. Regional Medical Imaging- Grand Blanc Site, #21-26076-01

A close-out survey was performed on 10/27/14 of our address 8483 Holly Rd., Grand Blanc, MI and is enclosed for your review.

The last date of receipt and use of radioactive material at this site was 10/01/14. Radionuclides Tc-99m and I-131 were used at this facility. A current copy of the leak test results for the sealed sources used at our facility is enclosed for your review. This facility is exempt from decommissioning due to low volumes and short physical half-lives of materials used.

We did not dispose of radioactive materials by release to sewers or incineration. In addition, there were no spills of any long-lived radioactive material or on-site burials of radioactive materials.

Cordially,



Randy D. Hicks, M.D.
Regional Medical Imaging, R.S.O. and C.E.O.

RECEIVED OCT 30 2014

Close-out Survey

Date Performed: 10/27/14

Performed By: Laura M. Luna, Physics Consultant

Wipe tests analyzed with Capintec, CRC-15W. Efficiency for Cobalt-57 is 1.2. MDA is 126 dpm.

Survey performed with Ludlum survey meter model 14C with end window probe S/N 236938 calibrated on 01/10/14 with a check source reading of 0.85 mR/hr. Range used was 0.1 mR/hr.

All sealed radioactive sources were transferred to the Flint site.

Visual Check

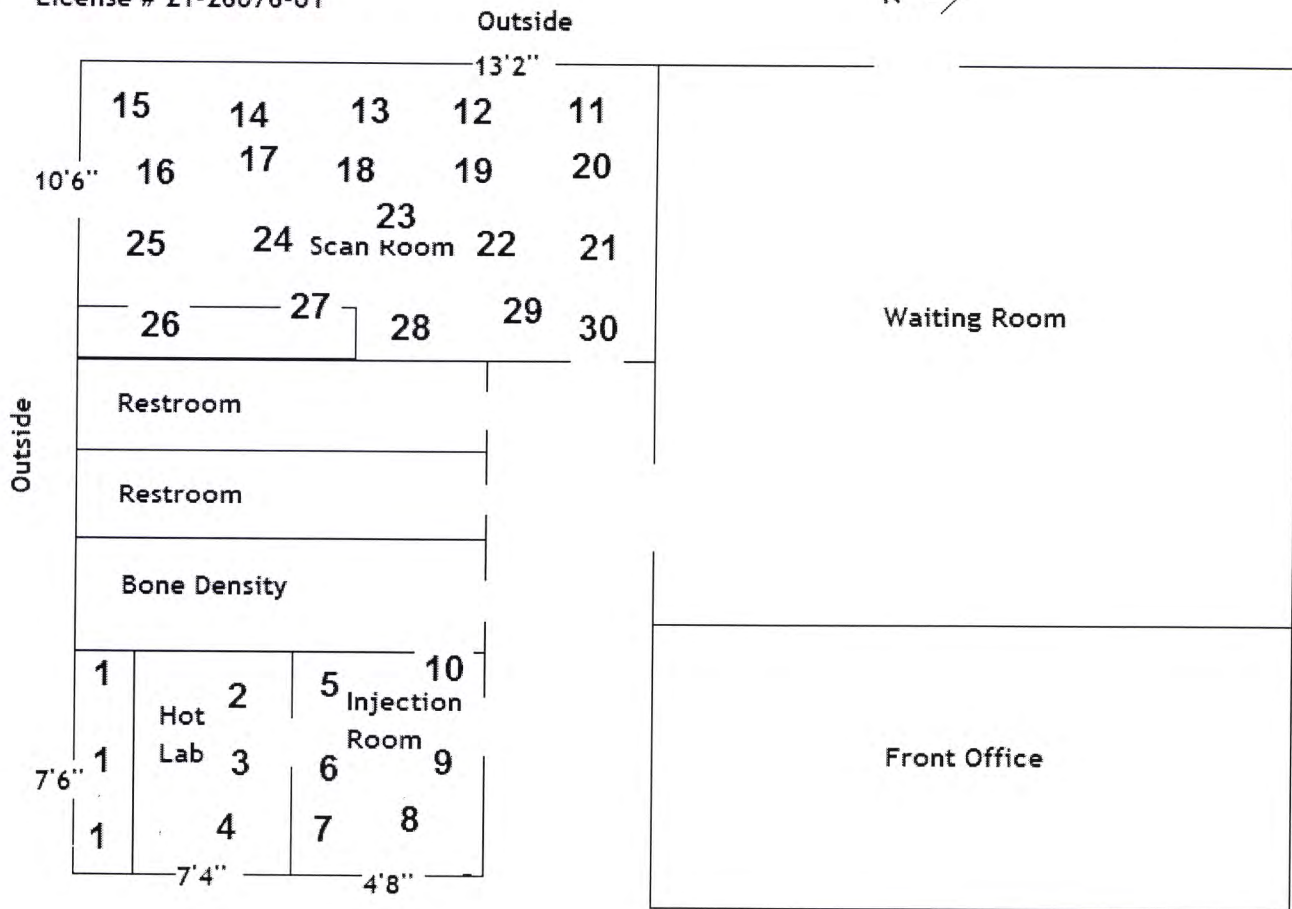
The area was checked to ensure that all radioactive waste had been removed. No radioactive material was located.

Radiation Level Survey

No area within the department demonstrated radiation levels in excess of the background reading of 0.02 mR/hr.

Regional Medical Imaging - Grand Blanc
 License # 21-26076-01

N →





Sealed Source Leak Test

Licensee: Regional Medical Imaging-Grand Blanc

Date: 07/25/14

Performed by: Laura Luna

Nuclide	Type	Calibration Activity	Calibration Date	Location	M/N	S/N
Cs-137	Vial	191 uCi	08/01/07	Hot Lab	IPL	1218-83-23
		Current Activity: 162.5 uCi				
Ba-133	Vial	247.7 uCi	08/01/07	Hot Lab	IPL	1218-68-24
		Current Activity: 156.4 uCi				
Co-57	Flood	10 mCi	01/01/12	Hot Lab	PF24R-057-10M	1564-100
		Current Activity: 0.912 mCi				

Comment: The sources listed above were leak tested using a dry wipe technique and were found to have less than 0.005 uCi removable activity. The following Minimum Detectable Activities are based upon a background at the indicated value. Background was at or below these levels when the above tests were completed.

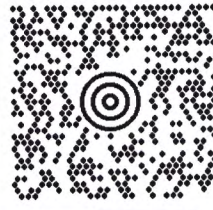
Well Counter: Captus 3000

Nuclide	MDA	Background
Cs-137	2.0×10^{-4} uCi	145 counts/1 min
Ba-133	8.8×10^{-5} uCi	204 counts/1 min
Co-57	1.7×10^{-5} uCi	53 counts/1 min

RADIATION SAFETY OFFICER: _____

FROM:
JILL SEORUM
(810) 732-1919
REGIONAL MEDICAL IMAGING
3346 LENNON RD.
FLINT MI 48507-1082

LTR 1 OF 1



IL 603 9-03

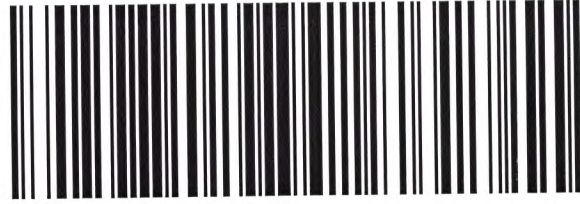


SHIP TO:
REGION III, OFFICE OF MATERIALS LIC
UNITED STATES REGULATORY COMMISSION
2443 WARRENVILLE ROAD, SUITE 210
LISLE IL 60532-4352

UPS 2ND DAY AIR

TRACKING #: 1Z 7V9 R81 02 6976 1575

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BILLING: P/P

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WS 16.0.31

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Fold here and place in label pouch